

# Bowtech Fanatic 3.0 LD 65%

## Stop Compatibility Chart

|              |                       |                 |                 |                 |                 |                 |                 |                 |
|--------------|-----------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Shorter Draw | Compatible Stops      | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4        | A4 B4 C4        | A4 B4 C4        |
|              | Stop Position #       | Stop Position 1 | Stop Position 2 | Stop Position 3 | Stop Position 4 | Stop Position 5 | Stop Position 6 | Stop Position 7 |
|              | MOD # 65% Draw Length | MOD 1<br>33"    | MOD 2<br>32.5"  | MOD 3<br>32"    | MOD 4<br>31.5"  | MOD 5<br>31"    | MOD 6<br>30.5"  | MOD 7<br>30"    |
| Longer Draw  | Stop Position #       |                 | Stop Position 1 | Stop Position 2 | Stop Position 3 | Stop Position 4 | Stop Position 5 | Stop Position 6 |
|              | Compatible Stops      |                 | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4 D4     | A4 B4 C4        | A4 B4 C4        |
|              |                       |                 |                 |                 |                 |                 |                 |                 |

|              |                       |                 |                 |
|--------------|-----------------------|-----------------|-----------------|
| Shorter Draw | Compatible Stops      | A4 B4           | A4 B4           |
|              | Stop Position #       | Stop Position 8 | Stop Position 9 |
|              | MOD # 65% Draw Length | MOD 8<br>29.5"  | MOD 9<br>29"    |
| Longer Draw  | Stop Position #       | Stop Position 7 | Stop Position 8 |
|              | Compatible Stops      | A4 B4 C4        | A4 B4           |
|              |                       |                 |                 |

Use this chart for stop compatibility for bow

Note:

- To increase draw length, let-off, valley length, stop will be put in 1 numerical position less than the module setting
- To decrease draw length, let-off, valley length, stop will be put in same position as module
- This chart is a place to start, different combinations may be used to achieve different effects of stops
- Please report an error or omission to Luck-Stops.com